

Amendments to the Claims:

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently amended) A cleaning article comprising:
a non-woven, three dimensional fibrous web comprised of at least one intertangled organic fiber, the web having a first major surface;
a plurality of rubber particles having a Shore A hardness less than 80; and
binder on at least a portion of the first major surface, **wherein there is little or no penetration of the binder below the major surface**, the binder having a T_g not greater than $+10^\circ\text{C}$ and binding the rubber particles, at least in part, to the first major surface.
2. (Original) A cleaning article according to claim 1, wherein the web is comprised of a plurality of intertangled organic fibers.
3. (Original) A cleaning article according to claim 2, wherein the binder is present on at least a majority of the first major surface.
4. (Original) A cleaning article according to claim 2, wherein the binder is substantially co-extensive with the first major surface.
5. (Original) A cleaning article according to claim 2, wherein the binder binds at least a portion of the fibers together.
6. (Previously presented) A cleaning article according to claim 2, wherein said rubber particles have a Shore A hardness in the range from 20 to less than 80.
7. (Original) A cleaning article according to claim 2, wherein the web has a density in the range from 0.02 g/cm^3 to 0.3 g/cm^3 .

8. (Original) A cleaning article according to claim 2, wherein the T_g is in the range from 0°C. to -70° C.
9. (Original) A cleaning article according to claim 2, wherein the T_g is in the range from -10°C. to -70°C.
10. (Original) A cleaning article according to claim 2, wherein the T_g is in the range from -20°C. to -30°C.
11. (Previously presented) A cleaning article according to claim 1, wherein said rubber particles have a Shore A hardness in the range from 20 to less than 80.
12. (Previously presented) A cleaning article according to claim 1, wherein said rubber particles have an aspect ratio in the range from about 1:1 to about 2:1.
13. (Currently amended) A cleaning article comprising:
 - a non-woven, three dimensional fibrous web comprised of at least one intertangled organic fiber, the web having a first major surface;
 - a plurality of rubber particles having a hardness of at least one of a Shore A hardness in the range from 80 to 100 or a Shore D hardness in the range from 30 to 50; and
 - binder on at least a portion of the first major surface, **wherein there is little or no penetration of the binder below the major surface**, the binder having a T_g not greater than 0° C and binding the rubber particles, at least in part, to the first major surface, wherein said binder comprises at least one of nitrile rubber, styrene-butadiene rubber, or polyisoprene.
14. (Original) A cleaning article according to claim 13, wherein the web is comprised of a plurality of intertangled organic fibers.
15. (Original) A cleaning article according to claim 14, wherein the binder is present on at least a majority of the first major surface.

16. (Original) A cleaning article according to claim 14, wherein the binder is substantially co-extensive with the first major surface.
17. (Original) A cleaning article according to claim 14, wherein the binder binds at least a portion of the fibers together.
18. (Original) A cleaning article according to claim 14, wherein the web has a density in the range from 0.02 g/cm³ to 0.3 g/cm³.
19. (Original) A cleaning article according to claim 14, wherein the T_g is in the range from 0°C to -70°C.
20. (Original) A cleaning article according to claim 14, wherein the T_g is in the range from -10° C to -70°C.
21. (Original) A cleaning article according to claim 14, wherein the T_g is in the range from -20°C. to -30°C.
22. (Previously presented) A cleaning article according to claim 13, wherein said rubber particles have an aspect ratio in the range from about 1:1 to about 2:1.
- 23-37. (Cancelled)
38. (Withdrawn) A method of cleaning a soiled exterior surface of an aircraft, the method comprising: providing a cleaning article comprising a non-woven, three-dimensional fibrous web, at least 8 mm thick, comprised of at least one intertangled organic fiber, the web having a first major surface and binder on at least a portion of the first major surface, the binder having T_g not greater than 0°C., said cleaning article further comprising a work surface comprising said binder, and said work surface having a wet kinetic coefficient of friction in the range from 0.3 to 0.9; frictionally engaging at least a portion of the work surface of the cleaning article with the soiled exterior surface of the aircraft; and inducing relative motion between the

cleaning article and the soiled exterior surface to at least partially dislodge soil from the soiled exterior surface.

39. (Withdrawn) A method according to claim 38, wherein the web is comprised of a plurality of intertangled organic fibers.

40. (Withdrawn) A method according to claim 39, wherein the cleaning article further comprises a plurality of organic particles having a Shore A hardness less than 100, and wherein the binder bonds the organic particles, at least in part, to the first major surface.

41. (Withdrawn) A method according to claim 39, wherein the cleaning article further comprises a plurality of organic particles having Shore A hardness less than 80, and wherein the binder bonds the organic particles, at least in part, to the first major surface.

42. (Withdrawn) A method according to claim 39, wherein the cleaning article further comprises a plurality of organic particles having a hardness of at least one of a Shore A hardness in the range from 80 to 100 or a Shore D hardness in the range from 30 to 50, and wherein the binder bonds the organic particles, at least in part, to the first major surface.

43. (Withdrawn) A method according to claim 39, wherein the cleaning article further comprises a plurality of organic particles having a Shore A hardness in the range from 20 to 80, and wherein the binder bonds the organic particles, at least in part, to the first major surface.

44. (Withdrawn) A method according to claim 39 further comprising providing a cleaner on the soiled exterior surface to aid in dislodging soil from the soil exterior surface.

45. (Withdrawn) A method of cleaning a soiled exterior surface of an aircraft, the method comprising: providing a cleaning article comprising a foam pad, the foam pad having a first major surface and binder on at least a portion of the first major surface, the binder having a T_g not greater than $0^\circ\text{C}.$, said cleaning article further comprising a work surface comprising said

binder, and said work surface having a wet kinetic coefficient of friction in the range from 0.3 to 0.9; frictionally engaging at least a portion of the work surface of the cleaning article with the soiled exterior surface of the aircraft; and inducing relative motion between the cleaning article and the soiled exterior surface to at least partially dislodge soil from the soiled exterior surface.

46. (Withdrawn) A method according to claim 45, wherein the cleaning article further comprises a plurality of organic particles having a hardness of at least one of a Shore A hardness in the range from 80 to 100 or a Shore D hardness in the range from 30 to 50, and wherein the binder bonds the organic particles, at least in part, to the first major surface.

47 (Withdrawn) A method according to claim 45 further comprising providing a cleaner on the soiled exterior surface to aid in dislodging soil from the soil exterior surface.